

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8936	(granulat?4 or pellet\$7) with (sodium near2 chloride or nacl or (table or common) near2 salt)	US-PGPUB; USPAT	OR	ON	2005/01/24 10:38
L2	14864	(purifi\$6 or purify\$3) with (sodium near2 chloride or nacl or (table or common) near2 salt)	US-PGPUB; USPAT	OR	ON	2005/01/24 10:37
L3	1892	1 and 2	US-PGPUB; USPAT	OR	ON	2005/01/24 10:27
L4	312	1 same 2	US-PGPUB; USPAT	OR	ON	2005/01/24 10:27
L5	93	(heat\$3 or thermal\$4) with 1	US-PGPUB; USPAT	OR	ON	2005/01/24 10:38
L6	24	2 and 5	US-PGPUB; USPAT	OR	ON	2005/01/24 10:30
L7	103	2 with (heat\$3 or thermal\$5)	US-PGPUB; USPAT	OR	ON	2005/01/24 10:30
L8	6	1 and 7	US-PGPUB; USPAT	OR	ON	2005/01/24 10:31
L9	67572	"423"/\$.ccis.	US-PGPUB; USPAT	OR	ON	2005/01/24 10:31
L10	32	1 and 9	US-PGPUB; USPAT	OR	ON	2005/01/24 10:32
L11	903	(purifi\$6 or purify\$3) with (inorganic near2 salt)	US-PGPUB; USPAT	OR	ON	2005/01/24 10:37
L12	5586	(inorganic near2 salt) with (sodium near2 chloride or nacl or (table or common) near2 salt)	US-PGPUB; USPAT	OR	ON	2005/01/24 10:38
L13	30	(heat\$3 or thermal\$4) with 11	US-PGPUB; USPAT	OR	ON	2005/01/24 10:38
L14	6	12 and 13	US-PGPUB; USPAT	OR	ON	2005/01/24 10:38
L15	83	(granulat?4 or pellet\$7) with (inorganic near2 salt)	US-PGPUB; USPAT	OR	ON	2005/01/24 10:40
L16	1	14 and 15	US-PGPUB; USPAT	OR	ON	2005/01/24 10:39
L17	257	(granulat\$4 or pellet\$7) with (inorganic near2 salt)	US-PGPUB; USPAT	OR	ON	2005/01/24 10:40
L18	2	14 and 17	US-PGPUB; USPAT	OR	ON	2005/01/24 10:40
S1	2	de-3835418-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/24 10:25

S2	2	de-4000311-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 13:13
S3	1	1990-225417.NRAN.	DERWENT	OR	OFF	2004/04/16 13:13
S4	216727	(alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt	US-PGPUB; USPAT	OR	ON	2004/04/19 11:51
S5	21166	organic near10 (impurity or contamina\$6)	US-PGPUB; USPAT	OR	ON	2004/04/16 13:41
S6	316	((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt) same (organic near10 (impurity or contamina\$6))	US-PGPUB; USPAT	OR	ON	2004/04/16 13:42
S7	138	((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt) with (organic near10 (impurity or contamina\$6))	US-PGPUB; USPAT	OR	ON	2004/04/16 13:56
S8	8530	(granulat\$3 or pellet\$8 or briquet\$8) with ((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt)	US-PGPUB; USPAT	OR	ON	2004/04/16 13:56
S9	3	(organic near10 (impurity or contamina\$6)) same ((granulat\$3 or pellet\$8 or briquet\$8) with ((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt))	US-PGPUB; USPAT	OR	ON	2004/04/16 13:57
S10	106	(organic near10 (impurity or contamina\$6)) and ((granulat\$3 or pellet\$8 or briquet\$8) with ((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt))	US-PGPUB; USPAT	OR	ON	2004/04/16 13:59
S11	666	(heat\$3 or (increas\$3 or elevat\$3 or rais\$3) near5 temperature) same ((granulat\$3 or pellet\$8 or briquet\$8) with ((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt))	US-PGPUB; USPAT	OR	ON	2004/04/16 14:00
S12	497	"1".ti.	US-PGPUB; USPAT	OR	ON	2004/04/16 14:00

S13	1	((heat\$3 or (increas\$3 or elevat\$3 or rais\$3) near5 temperature) same ((granulat\$3 or pellet\$8 or briquet\$8) with ((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt))) and "1".ti.	US-PGPUB; USPAT	OR	ON	2004/04/19 11:53
S14	415667	(purifi\$8 or purify\$3) or (remov\$3 or reduc\$6 or eliminat\$3) near5 (impurit\$3 or contamina\$8)	US-PGPUB; USPAT	OR	ON	2004/04/19 11:57
S15	124	((heat\$3 or (increas\$3 or elevat\$3 or rais\$3) near5 temperature) same ((granulat\$3 or pellet\$8 or briquet\$8) with ((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt))) same ((purifi\$8 or purify\$3) or (remov\$3 or reduc\$6 or eliminat\$3) near5 (impurit\$3 or contamina\$8))	US-PGPUB; USPAT	OR	ON	2004/04/16 14:04
S16	15	423/499.5.ccls.	US-PGPUB; USPAT	OR	ON	2004/04/16 14:04
S17	1	wo-9932397-\$.did.	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2004/04/19 07:52
S18	216727	(alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt	US-PGPUB; USPAT	OR	ON	2004/04/19 11:54
S19	115510	(oxidiz\$3 near3 (agent or compound)) or chlorate or hydrogen near2 peroxide or per\$1managate or bi\$1chromate	US-PGPUB; USPAT	OR	ON	2004/04/19 12:17
S20	2108	((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt) with ((oxidiz\$3 near3 (agent or compound)) or chlorate or hydrogen near2 peroxide or per\$1managate or bi\$1chromate)	US-PGPUB; USPAT	OR	ON	2004/04/19 11:53
S21	195	(heat\$3 or (increas\$3 or elevat\$3 or rais\$3) near5 temperature) same (((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt) with ((oxidiz\$3 near3 (agent or compound)) or chlorate or hydrogen near2 peroxide or per\$1managate or bi\$1chromate))	US-PGPUB; USPAT	OR	ON	2004/04/19 12:26

S22	249	((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt) same (organic\$6) near5 (contamina\$6 or impurity)	US-PGPUB; USPAT	OR	ON	2004/04/19 11:55
S23	3	((heat\$3 or (increas\$3 or elevat\$3 or rais\$3) near5 temperature) same (((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt) with ((oxidiz\$3 near3 (agent or compound)) or chlorate or hydrogen near2 peroxide or per\$1managate or bi\$1chromate))) and (((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt) same (organic\$6) near5 (contamina\$6 or impurity))	US-PGPUB; USPAT	OR	ON	2004/04/19 11:55
S24	14229	((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt) with ((purifi\$8 or purify\$3) or (remov\$3 or reduc\$6 or eliminat\$3) near5 (impurit\$3 or contamina\$8))	US-PGPUB; USPAT	OR	ON	2004/04/19 12:14
S25	41	((heat\$3 or (increas\$3 or elevat\$3 or rais\$3) near5 temperature) same (((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt) with ((oxidiz\$3 near3 (agent or compound)) or chlorate or hydrogen near2 peroxide or per\$1managate or bi\$1chromate))) and (((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt) with ((purifi\$8 or purify\$3) or (remov\$3 or reduc\$6 or eliminat\$3) near5 (impurit\$3 or contamina\$8)))	US-PGPUB; USPAT	OR	ON	2004/04/19 11:58

S26	23	((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt) with ((purifi\$8 or purify\$3) or (remov\$3 or reduc\$6 or eliminat\$3) near5 (impurit\$3 or contaminat\$8))) same (((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt) same (organic\$6) near5 (contaminat\$6 or impurity))	US-PGPUB; USPAT	OR	ON	2004/04/19 12:14
S27	29664	salt with ((purifi\$8 or purify\$3) or (remov\$3 or reduc\$6 or eliminat\$3) near5 (impurit\$3 or contaminat\$8))	US-PGPUB; USPAT	OR	ON	2004/04/19 12:15
S28	15892	salt with ((oxidiz\$3 near3 (agent or compound)) or chlorate or hydrogen near2 peroxide or per\$1managat or bi\$1chromat)	US-PGPUB; USPAT	OR	ON	2004/04/19 12:15
S29	1709	(heat\$3 or (increas\$3 or elevat\$3 or rais\$3) near5 temperature) same (salt with ((oxidiz\$3 near3 (agent or compound)) or chlorate or hydrogen near2 peroxide or per\$1managat or bi\$1chromat))	US-PGPUB; USPAT	OR	ON	2004/04/19 12:18
S30	3875	(salt with ((purifi\$8 or purify\$3) or (remov\$3 or reduc\$6 or eliminat\$3) near5 (impurit\$3 or contaminat\$8))) with organic	US-PGPUB; USPAT	OR	ON	2004/04/19 12:15
S31	25	((heat\$3 or (increas\$3 or elevat\$3 or rais\$3) near5 temperature) same (salt with ((oxidiz\$3 near3 (agent or compound)) or chlorate or hydrogen near2 peroxide or per\$1managat or bi\$1chromat))) and ((salt with ((purifi\$8 or purify\$3) or (remov\$3 or reduc\$6 or eliminat\$3) near5 (impurit\$3 or contaminat\$8))) with organic)	US-PGPUB; USPAT	OR	ON	2004/04/19 12:16
S32	39166	salt near10 (granul\$3 or powder\$3 or particle or pellet\$8 or briquet\$7)	US-PGPUB; USPAT	OR	ON	2004/04/19 12:26
S33	756	(salt near10 (granul\$3 or powder\$3 or particle or pellet\$8 or briquet\$7)) same ((oxidiz\$3 near3 (agent or compound)) or chlorate or hydrogen near2 peroxide or per\$1managat or bi\$1chromat)	US-PGPUB; USPAT	OR	ON	2004/04/19 12:17

S34	107	(heat\$3 or (increas\$3 or elevat\$3 or rais\$3) near5 temperature) same ((salt near10 (granul\$3 or powder\$3 or particle or pellet\$8 or briquet\$7)) same ((oxidiz\$3 near3 (agent or compound)) or chlorate or hydrogen near2 peroxide or per\$1managate or bi\$1chromate))	US-PGPUB; USPAT	OR	ON	2004/04/19 12:18
S35	36	((heat\$3 or (increas\$3 or elevat\$3 or rais\$3) near5 temperature) same ((salt near10 (granul\$3 or powder\$3 or particle or pellet\$8 or briquet\$7)) same ((oxidiz\$3 near3 (agent or compound)) or chlorate or hydrogen near2 peroxide or per\$1managate or bi\$1chromate))) same organic	US-PGPUB; USPAT	OR	ON	2004/04/19 12:18
S36	10560	((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt) near10 (granul\$3 or powder\$3 or particle or pellet\$8 or briquet\$7)	US-PGPUB; USPAT	OR	ON	2004/04/19 12:26
S37	89	((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt) near10 (granul\$3 or powder\$3 or particle or pellet\$8 or briquet\$7)) same ((oxidiz\$3 near3 (agent or compound)) or chlorate or hydrogen near2 peroxide or per\$1managate or bi\$1chromate)	US-PGPUB; USPAT	OR	ON	2004/04/19 12:26
S38	6	(heat\$3 or (increas\$3 or elevat\$3 or rais\$3) near5 temperature) same (((alkali or sodium or na) near2 (chloride or halide) or nacl or (common or table) near2 salt) near10 (granul\$3 or powder\$3 or particle or pellet\$8 or briquet\$7)) same ((oxidiz\$3 near3 (agent or compound)) or chlorate or hydrogen near2 peroxide or per\$1managate or bi\$1chromate))	US-PGPUB; USPAT	OR	ON	2004/04/19 12:35
S39	1	"5122233".pn.	US-PGPUB; USPAT	OR	ON	2004/04/19 13:28
S40	4	"5720806"	US-PGPUB; USPAT	OR	ON	2004/04/19 13:28